WEST Search History for Application 10593576

Creation Date: 2008060217:50

Query	DB	Op.	Plur.	Thes.	Date
memory	PGPB, USPT	ADJ	YES		06-02-2008
(memory) and (phase-change or phase change)	PGPB, USPT	ADJ	YES		06-02-2008
(memory and (phase-change or phase change)) and (antenna or electro-magnetic or electromagnetic)	PGPB, USPT	ADJ	YES		06-02-2008
(memory and (phase-change or phase change) and (antenna or electro-magnetic or electromagnetic)) and (power or voltage)	PGPB, USPT	ADJ	YES		06-02-2008
(memory and (phase-change or phase change) and (antenna or electro-magnetic or electromagnetic) and (power or voltage)) and (bitline$ or bit line$)	PGPB, USPT	ADJ	YES		06-02-2008
(memory and (phase-change or phase change) and (antenna or electro-magnetic or electromagnetic) and (power or voltage) and (bitline$ or bit line$)) and (wordline$ or word line$)	PGPB, USPT	ADJ	YES		06-02-2008
(memory and (phase-change or phase change) and (antenna or electro-magnetic or electromagnetic) and (power or voltage) and (bitline$ or bit line$)) and (phase-change or phase change) adj2 (layer or film or material)	PGPB, USPT	ADJ	YES		06-02-2008
(memory) and antenna and (electro-magnetic or electromagnetic)	PGPB, USPT	ADJ	YES		06-02-2008
(memory and antenna and (electro-magnetic or electromagnetic)) and power supply and (A.C or AC)	PGPB, USPT	ADJ	YES		06-02-2008
(memory and antenna and (electro-magnetic or electromagnetic) and power supply and (A.C or AC)) and (bitline$ or bit line$)	PGPB, USPT	ADJ	YES		06-02-2008
(memory and antenna and (electro-magnetic or electromagnetic) and power supply and (A.C or AC) and (bitline$ or bit line$)) and (wordline$ or word line$)	PGPB, USPT	ADJ	YES		06-02-2008
(memory and antenna and (electro-magnetic or electromagnetic) and power supply and (A.C or AC) and (bitline$ or bit line$) and (wordline$ or word line$)) and (phase-change or phase change)	PGPB, USPT	ADJ	YES		06-02-2008
		ADJ	YES		06-02-2008

(memory and antenna and (electro-magnetic or electromagnetic) and power supply and (A.C or AC) and (bitline$ or bit line$) and (wordline$ or word line$)) and phase$	PGPB, USPT					